Acta Scientiarum Mathematicarum
Volume 59, Numbers 1-4, 1994

Author index

S. N. AGRAWAL, S. H. KULKARNI, A spectral theorem for a normal operator on a real Hilbert space 441–451

D. D. ANDERSON, C. JAYARAM, P. A. PHIRI, Baer lattices 61–74

P. N. ÁNH, L. MÁRKI, Left orders in perfect rings with local units ... 3–15

R. BĚLOHLÁVEK, I. CHAJDA, Congruences and ideals in semiloops 43–47

M. BELTAGY, Exposed points and curvature in manifolds without focal points 279–287

J. BERGH, V. BURENKOV, L. E. PERSSON, Best constants in reversed Hardy's inequalities for quasimonotone functions 221–239

R. BERNTZEN, Extreme points in the set of normal spectral approximants 143–160

V. BURENKOV, L. E. PERSSON, J. BERGH, Best constants in reversed Hardy's inequalities for quasimonotone functions 221–239

J.-C. CARREGA, Internal Boolean embedding for distributive sublattices 53–59

C. CECCHINI, State extensions and ω-conditional expectations on von Neumann algebras 121–128

Z. ČERIN, Proper shape theory 679–711

I. CHAJDA, R. BĚLOHLÁVEK, Congruences and ideals in semiloops 43–47

G. CHEN, T. WANG, Z. SHI, Orlicz sequence spaces endowed with Orlicz norm that are uniformly rotund in every direction 195–208

M. CHŌ, M. ITOH, On the angular cutting for p-hyponormal operators 411–420

J. DONGHAI, W. TINGFU, Nonsquare constants of normed spaces 421–428

G. R. EXNER, I. B. JUNG, Compressions of contractions in the classes $\mathbf{A}_n$ 545–553

G. R. EXNER, I. B. JUNG, $C_{\cdot 0}$ and C_{11} contractions with finite defects in the classes $\mathbf{A}_{m,n}$ 555–573

L. A. FIALKOW, Invertible factorization and operator equations 93–120

D. V. GIANG, F. MÓRICZ, On the uniform and the absolute convergence of Dirichlet integrals of functions in Besov spaces 257–265

D. V. Giang, F. Móricz, The Cesàro operator on the Banach algebra of $L(\mathbb{R}^2)$ multipliers. II (Even case) 625–655

U. Haagerup, L. Zsidó, Resolvent estimate for Hermitian operators and a related minimal extrapolation problem 503–524

A. A. Ismaeel, The translational hull of $E\omega$-Clifford semigroups 75–78

M. Itoh, M. Chō, On the angular cutting for p-hyponormal operators 411–420

K. Izuchi, Y. Matsugu, Outer functions and invariant subspaces on the torus 429–440

C. Jayaram, P. A. Phiri, D. D. Anderson, Baer lattices 61–74

I. H. Jeon, W. Y. Lee, On the Taylor–Weyl spectrum 187–193

I. B. Jung, G. R. Exner, Compressions of contractions in the classes A_n 545–553

I. B. Jung, G. R. Exner, $C_{\cdot 0}$ and C_{11} contractions with finite defects in the classes $\mathsf{A}_{m,n}$ 555–573

W. B. Jurkat, D. J. F. Nonnenmacher, A generalized n-dimensional Riemann integral and the Divergence Theorem with singularities ... 241–256

J. Kąkol, P. Sorjonen, Basic sequences and the Hahn–Banach extension property 161–171

Y. Ko, On the uniform asymptotic stability for functional differential equations 267–278

S. H. Kulkarni, S. N. Agrawal, A spectral theorem for a normal operator on a real Hilbert space 441–451

B. Larose, A completeness criterion for isotone operations on a finite chain 319–356

W. Y. Lee, I. H. Jeon, On the Taylor–Weyl spectrum 187–193

L. Leindler, A. Meir, Inequalities concerning Dirichlet series and integrals 209–220

Z.-Q. Liu , Characterizations of fixed and common fixed points 579–584

R. Maltby, When is every minimal cutset an antichain? 381–403

O. M. Mamedov, On regularity and subregularity in varieties 405–410

J. S. Manhas, R. K. Singh, Weighted composition operators on weighted spaces of cross-sections 453–464

J. S. Manhas, R. K. Singh, Invertible composition operators on weighted function spaces 489–501

L. Márki, P. N. Ánh, Left orders in perfect rings with local units ... 3–15

Y. Matsugu, K. Izuchi, Outer functions and invariant subspaces on the torus 429–440

Author index

M. Mbekhta, A. Ouahab, Opérateur s-régulier dans un espace de Banach et théorie spectrale 525–543

A. Meir, L. Leindler, Inequalities concerning Dirichlet series and integrals 209–220

F. Móricz, D. V. Giang, On the uniform and the absolute convergence of Dirichlet integrals of functions in Besov spaces 257–265

F. Móricz, D. V. Giang, The Cesàro operator on the Banach algebra of $L(\mathbf{R}^2)$ multipliers. II (Even case) 625–655

F. A. Al-Musallam, A note on the closure of the intermediate orbit . 79–92

V. Müller, Commutant lifting theorem for n-tuples of contractions .. 465–474

E. A. Myasnikov, L. E. Persson, V. D. Stepanov, On the best constants in certain integral inequalities for monotone functions 613–624

T. Nakazi, M. Yamada, Invertible Toeplitz operators and uniform algebras 173–185

D. J. F. Nonnenmacher, W. B. Jurkat, A generalized n-dimensional Riemann integral and the Divergence Theorem with singularities ... 241–256

A. Ouahab, M. Mbekhta, Opérateur s-régulier dans un espace de Banach et théorie spectrale 525–543

C. E. M. Pearce, J. E. Pečarić, Remarks on an integral inequality for concave functions 575–578

J. E. Pečarić, C. E. M. Pearce, Remarks on an integral inequality for concave functions 575–578

L. E. Persson, J. Bergh, V. Burenkov, Best constants in reversed Hardy's inequalities for quasimonotone functions 221–239

L. E. Persson, V. D. Stepanov, E. A. Myasnikov, On the best constants in certain integral inequalities for monotone functions 613–624

M. Petrich, C. M. Reis, Semigroups of periodic endomorphisms of a free monoid 357–380

P. A. Phiri, D. D. Anderson, C. Jayaram, Baer lattices 61–74

R. Radha, K. R. Unni, Multipliers and $A^p(G)$-algebras 591–602

C. M. Reis, M. Petrich, Semigroups of periodic endomorphisms of a free monoid 357–380

W. J. Ricker, Well-bounded operators of type (B) in H.I. spaces 475–488

I. Saito, On a pure operator that is the sum of mutually commutative normal operator and a quasinormal operator 129–141

Z. Shi, G. Chen, T. Wang, Orlicz sequence spaces endowed with Orlicz norm that are uniformly rotund in every direction 195–208

Y. G. Shi, Existence of generalized Gaussian Birkhoff quadrature formulas 603–612

R. K. Singh, J. S. Manhas, Weighted composition operators on weighted spaces of cross-sections 453–464

R. K. Singh, J. S. Manhas, Invertible composition operators on weighted function spaces 489–501

P. Sorjonen, J. Kąkol, Basic sequences and the Hahn–Banach extension property 161–171

V. D. Stepanov, E. A. Myasnikov, L. E. Persson, On the best constants in certain integral inequalities for monotone functions 613–624

L. Szabó, On simple surjective algebras 17–23

Á. Szendrei, Strongly Abelian minimal varieties 25–42

W. Tingfu, J. Donghai, Nonsquare constants of normed spaces 421–428

K. R. Unni, R. Radha, Multipliers and $A^p(G)$-algebras 591–602

A. Vanžurová, On $(3, 2, n)$-webs 657–677

O. V. Viskov, A commutative-like noncommutative identity 585–590

A. Walendziak, On consistent lattices 49–52

T. Wang, Z. Shi, G. Chen, Orlicz sequence spaces endowed with Orlicz norm that are uniformly rotund in every direction 195–208

M. Yamada, T. Nakazi, Invertible Toeplitz operators and uniform algebras 173–185

L. Zsidó, U. Haagerup, Resolvent estimate for Hermitian operators and a related minimal extrapolation problem 503–524